

AMENDMENTS**In the specification**

Please replace the paragraph beginning on page 120, line 20, with the following amended paragraph:

4' An adjuvant was used to augment the immunogenicity of the anti-Id vaccine. Aluminum hydroxide is approved by the United States Food and Drug Administration for use as an adjuvant in humans. We therefore immunized monkeys in this preclinical study with Ab2 11D10. Briefly to 5-mg aliquots of purified mAb anti-Id (Ab2), 1 ml of 2% Alu-Gel S[®] (Serva Fine Biochem, Inc., Garden City, Long Island, NY) was added. The volume was then adjusted to 10 ml with Dulbecco's-PBS and the mixture was incubated on a vortex for 1 hr at room temperature. The mixture was then centrifuged at 2000 rpm at 24°C for 10 minutes. The amount of mAb bound in the gel layer was determined by measuring spectrophotometrically the amount of unbound antibody in the supernatant. The Alu-Gel-precipitated antibody was stored at 4°C until use. These procedures were performed aseptically in a laminar flow hood, and the final product was sterile and clearly labeled as anti-Id 11D10 Alu-Gel and aliquoted into pyrogen-free, sterile glass vials.

Please replace the paragraph beginning on page 141, line 21, with the following amended paragraph:

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4' Statistical evaluation is done using SigmaStat[®] software (Jandel, Inc. San Rafael, CA, USA). A *P* value of <.05 was considered to indicate statistical significance.